

ABSTRACT OF THE DISCLOSURE

A storage media control circuit for controlling inputs to and outputs from a plurality of types of storage media of different shapes and specifications is equipped with detection terminals provided for
5 respective ones of the storage media of the plurality of types in order to detect the state of connection of each storage medium, and input/output terminals for inputting data to and outputting data from a storage
10 medium whose connection has been detected by the detection terminals. The number of input/output terminals is made equal to the number of input/output signals of whichever storage medium has the largest number of input/output signals among the storage media
15 of the plurality of types.